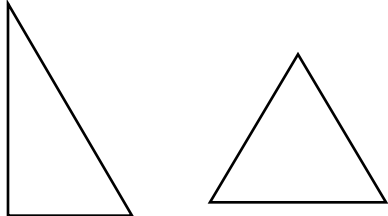


5 th Grade Math		Weeks 9 and 10: May 18-29, 2020	
<p>Instructions: Students will complete the required new learning from the teacher for the next week. Students can supplement their new learning by choosing activities from the choice boxes below.</p>			
<p>Math Power Standard for Week 9: 5.5A To classify two-dimensional figures by attributes and properties</p>			
<p>Materials Needed</p>			
<p>Paper and pencil</p>			
<p>Optional Online Resources for Enrichment:</p>			
<ul style="list-style-type: none"> • Istation Math: https://www.istation.com/istationhome • Greg Tang Math: www.gregtangmath.com • Investigations Games: https://media.pk12ls.com/curriculum/math/Investigations3/gamecenter/english/index.html# • Math Playground: https://www.mathplayground.com/ • Math Learning Center Apps: https://www.mathlearningcenter.org/resources/apps 			
<p>Choice 1: Math (5.5A)</p>	<p>Choice 2: Math (5.5A)</p>	<p>Choice 3: Math (5.5A)</p>	
 <p>Write the names for the 2 triangles above. List similarities and differences for the 2 triangles.</p>	<p>CONVINCE ME: Write an explanation for each of the following.</p> <ul style="list-style-type: none"> • Is a square also a parallelogram? Explain. • When can a rectangle be a rhombus? Can a rhombus be a rectangle? Explain using examples. • All squares are rectangles, but not all rectangles are squares? Use words and diagrams to explain your ideas. 	<p>Create a diagram that can be used to classify the following polygons based on their attributes.</p> <p>quadrilateral parallelogram rectangle rhombus square trapezoid</p>	
<p style="text-align: center;">Summer Suggestions:</p>			
<ol style="list-style-type: none"> 1. Solve division problems with a four digit number divided by a two digit number. 2. Represent and solve addition and subtraction word problems with fractions with unequal denominators. 3. Solve addition, subtraction, multiplication and division problems. 4. Practice multiplication facts up to 12 X 12. 5. Solve problems with perimeter, area, and volume. 6. Play Istation Math. 			